

## AMENDMENT

In the Claims: Kindly amend Claims 41-48, as follows.

41. (Amended) A solid color-coded AC electrical power distribution system, said system comprising:

a housing member having a plurality of electrical outlets for connecting electrical power to a plurality of peripheral devices,

5 said housing member[, said plurality of electrical outlets, and said plurality of peripheral devices, each] having a plurality of color-assignable areas,

each area of said color-assignable areas on said housing member having a corresponding plurality of color-coded indicia for identifying and for associating each outlet with one of said plurality of peripheral devices;

10 and

a plurality of attachable color-coded labels for selectively and correspondingly reassigning one or more of said plurality of color-assignable areas to a corresponding number of different ones of said plurality of peripheral devices.

42. (Amended) A system, as recited in Claim 41, wherein said plurality of attachable color-coded labels further include indicia for identifying which of said plurality of peripheral devices has been assigned a new color.

43. (Amended) A solid color-coded AC electrical power distribution system, said system comprising:

a housing member having a plurality of electrical outlets for connecting electrical power to a plurality of peripheral devices,

5 said housing member[, said plurality of electrical outlets, and said plurality of peripheral devices, each] having a plurality of color-assignable areas,

each outlet of said plurality of electrical outlets having a corresponding color-assignable area, and

10 each area of said color-assignable areas on said housing member having a corresponding plurality of color-coded indicia for identifying and for

associating each outlet with one of said plurality of peripheral devices;  
and

a plurality of attachable color-coded labels for selectively and correspondingly  
reassigning one or more of said plurality of color-assignable areas on said housing  
member to a corresponding number of different ones of said plurality of  
peripheral devices.

44. (Amended) A system, as recited in Claim 43, wherein said plurality of attachable color-  
coded labels further include indicia for identifying which of said plurality of peripheral  
devices has been assigned a new color.

45. (Amended) A solid color-coded AC electrical power distribution system, said system  
comprising:

a housing member having a plurality of electrical outlets for connecting electrical power  
to a plurality of peripheral devices,

said housing member[, said plurality of electrical outlets, and said plurality of  
peripheral devices, each] having a plurality of color-assignable areas,  
each outlet of said plurality of electrical outlets having a corresponding color-  
assignable area.

each device of said plurality of peripheral devices having a corresponding color-  
assignable area. and

each area of said color-assignable areas on said housing member having a  
corresponding plurality of color-coded indicia for identifying and for  
associating each outlet with one of said plurality of peripheral devices;  
and

a plurality of attachable color-coded labels for selectively and correspondingly  
reassigning one or more of said color-assignable areas on one or more of said  
plurality of electrical outlets to a corresponding number of different ones of said  
plurality of peripheral devices.

46. (Amended) A system, as recited in Claim 45, wherein said plurality of attachable color-coded labels further include indicia for identifying which of said plurality of peripheral devices has been assigned a new color.
47. (Amended) A solid color-coded AC electrical power distribution system, said system comprising:  
a housing member having a plurality of electrical outlets for connecting electrical power to a plurality of peripheral devices,  
said housing member[, said plurality of electrical outlets, and said plurality of peripheral devices, each] having color-assignable areas,  
each outlet of said plurality of electrical outlets having a corresponding color-assignable area  
each device of said plurality of peripheral devices having a corresponding color-assignable area, and  
each area of said color-assignable areas on said housing member having a corresponding plurality of color-coded indicia for identifying and for associating each outlet with one of said plurality of peripheral devices;  
and  
a plurality of attachable color-coded labels for selectively and correspondingly reassigning one or more of said color-assignable areas on one or more of said plurality of peripheral devices to a corresponding number of different ones of said plurality of electrical outlets.
48. (Amended) A system, as recited in Claim 47, wherein said plurality of attachable color-coded labels further include indicia for identifying which of said plurality of peripheral devices has been assigned a new color.